

PLANT 2

RENTON ENVIRONMENTAL LABORATORY
REQUEST FOR ANALYSIS/CHAIN OF CUSTODY

Requested By: RUDY ROGERS Date: 5-10-95
Send Results To: RUDY ROGERS M/S: 19-16
Copy To: LARRY WALLACE M/S: 19-14

SAMPLING INFORMATION

Field ID No: PL2 SA - 525 B Group
Sampled By: DALLAS RADFORD Date: 5-10-95 Time: 0700
Sampling Location: Site: 2 Bldg: 2-10 Door:
Sump: Tank: Drum No. Accumulation Start Date
Sampling Method: GRAB
Physical State % Of Liquid: Solid: 100 Sludge: Other:

Estimated Quantity in Gallons:

Field Notes: (waste description) CHEM MILL CONCRETE DEBRIS
Group B

ANALYSIS NEEDED

Metals: Metro TCLP ✓ NPDES Total
Other

Preservation method: REFRIGERATION

Volatile Organics: Metro NPDES Total BTEX
Other:

Preservation method:

Other Tests: pH: Cyanide: Phenol: FOG: DO: Turbidity:
Settleable Solids: TSS: Flashpoint: Chlorine:
Conductivity: Specific Gravity: TPH: Glycol:
Waste Characterization: Other:

Preservation method:

CHAIN OF CUSTODY

Relinquished by: Dallas Radford Date: 5-12-95 Time: 1435

Received by: Linda Chicquette Date: 5-12-95 Time: 1435

Relinquished by: Date: Time:

Received by: Date: Time:

Lab ID N°

Time:

Renton Environmental Lab
95-B333
PL2SA-525 B Group
5/12/95 15:12